In the Abstract:

Replace the existing abstract with the following:

-- Abstract of the Disclosure

A Process process for manufacturing fine iron or steel powders. The process is especially characterized in includes the steps of • providing an iron based, fragmented raw material, finely divided when applicable, • providing a brittle material by transforming raw material to nitride by means of ammonia gas, • milling the nitridic material to particle sizes desired, when applicable, and • denitriding to a fine iron or steel powder. The invention also relates to Also disclosed is a plant for manufacturing fine iron or steel powders, fine iron or steel powders and use of powders manufactured thereby by the process according to the invention.